

Abstract

A method for reproducibly making photographs of different fabrics is provided. The method produces photographs which depict one or more characteristics of each fabric. Such characteristics include the texture,
5 pattern, thickness, drape and translucency, each of which characteristics can be reliably understood and compared. The method comprises the steps of folding each fabric in the same way, placing the folded fabric on a background surface in order to provide the fabric with a standardized draped shape and then photographing each draped and folded fabric in the same way. Further,
10 by utilizing digital photography the photographs for each fabric can be suitably viewed via an internet web site. Additionally, the photograph of each fabric can also be computer generated in a photo-realistic image depicting a likely or intended use of the fabric, for example, as drapery or a covering for furniture.